

Proposed General Timeframe for Scoping Potential Round 3 Data Needs¹ Portland Harbor RI/FS

ROUND 3A (Determine scope ASAP)

Sediment Traps (Draft FSP submitted)
Surface Water (Draft FSP in prep)
Upstream/downstream sediment to support site boundary, background, recontamination level determinations; and downstream extent of COIs migrating from the Study Area
Juvenile Lamprey
Pre-breeding Sturgeon

ROUND 3A (Discussions needed with agencies to determine need and/or scope)

Additional Transition Zone Water (N&E)
Additional COIs: Dioxins, PBDEs
MNR Sampling

ROUND 3B (Determine need and/or scope after Comprehensive Round 2 Report)

Sediment for AOPC Delineation
Additional FS Cores
Final Background Sediment/Surface Water
TZW: SPMDs
TZW: In-situ Bioassays
Sediment Toxicity Bioassays
Sediment Bioaccumulation Tests
Multiplate Invertebrate Tissue
Additional Clams or Mussels
Adult Sturgeon
Adult Lamprey
Crayfish
Sculpin
Smallmouth Bass
Pikeminnow, crappie, LS sucker
Gut contents - sucker, bass, pikeminnow, sturgeon (linked to fish tissue data collection efforts)
Fish Lesions (linked to fish tissue data collection efforts)
Zooplankton
Bird/Fish Eggs
Riparian Soil

Potential Round 3 data needs that LWG disagrees are needed (Discuss ASAP)

Sampling Upstream of the ISA to characterize potential sources or delineate upstream AOPCs (linked to upstream/downstream FSP above)
Upstream/Downstream Tissue (linked to upstream/downstream FSP and/or fish tissue data collection efforts above)
Downstream Sediment Data to characterize potential sources (linked to upstream/downstream FSP above)

*Additional COIs will be considered as appropriate for all FSPs

¹ – Potential Round 3 data needs identified by EPA in Identification of Round 3 Data Gaps dated December 2, 2005 and Proposed Round 3 Scope of Work dated February 17, 2006